ABSTRACT

A seat-load measuring apparatus includes: a base having an open top and configured to be fixed to a seat bracket configured to support a load imposed on a vehicle seat; an arm supported by the base and configured to receive the load imposed on the vehicle seat; a load sensor supported by the arm to detect the load imposed on the vehicle seat; a rail bracket configured to support a seat rail that movably guides the vehicle seat in a vehicle front-rear direction, and to connect the base to the seat rail; and a load support member connected to the rail bracket and configured to support a load imposed on the seat rail, the load being heavier than a predetermined load, where the base is connected under the seat rail with the rail bracket located between.